

In the Specification:

Please replace the paragraph starting on line 17 of page 1 of the specification with the following amended paragraph:

JavaScript is a Web scripting language developed by Netscape Communications Corporation. JavaScript was one of the first Web scripting languages and it remains one of the most popular today. (Please note that JAVA and JAVASCRIPT used herein are registered trademarks of Sun Microsystems, Inc.) JavaScript may be directly included in HTML documents. HTML is a language used to create Web documents. Referring now to Figure 1, the JavaScript source code is typically embedded in HTML documents 110, by using a script tag, such as "<SCRIPT LANGUAGE=JavaScript>". A Web browser 120, such as Netscape Navigator, executes HTML documents containing JavaScript source code. Unlike compiled languages, JavaScript is an interpreted language. This means the Web browser executes each line of JavaScript as it comes to it. The ability to interpret and execute JavaScript source code has been provided in popular Web browsers, such as Netscape Navigator and Microsoft Internet Explorer. JavaScript programs run within a Web browser or other JavaScript-enabled applications to produce the desired results 130. The JavaScript language is regularly updated by Netscape. The most recent version of JavaScript is version 1.3.